

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	21	tran-danh\$.in.	US-PGPUB; USPAT	OR	ON	2008/05/20 17:59
S15	137	501/44.ccls.	US-PGPUB; USPAT	OR	ON	2008/05/19 19:02
S16	48	501/44.ccls. and (AIF3 or "AIF. sub.3" or "Al F. sub.3")	US-PGPUB; USPAT	OR	ON	2008/05/19 19:02
S17	32	501/44.ccls. and (AIF3 or "AIF. sub.3" or "Al F. sub.3") and ((MgF2 or "MgF. sub.2" or "Mg F. sub.2") or (CaF2 or "CaF.sub.2" or "Ca F.sub.2") or (SrF2 or "SrF. sub.2" or "Sr F. sub.2") or (BaF2 or "BaF.sub.2" or "Ba F.sub.2")) and (LiF or NaF or KF or CsF) and ((ZrO2 or ""ZrO.sub.2"" or ZrO2 or ""ZrO. sub.2"" or zirconium or zirconia) or (TiO2 or "TiO. sub.2" or TiO2 or "TiO.sub.2" or titania or titanium) or (GeO2 or ""GeO. sub.2"" or GeO2 or ""GeO. sub.2" or" germanium or germania) or (Al2O3 or "Al. sub.2 O.sub.3" or "Al.sub.2O.	US-PGPUB; USPAT	OR	ON	2008/05/19 19:03

		sub.3" or Al ₂ O ₃ or "Al.sub.2 O. sub.3" or "Al. sub.20.sub.3" or alumina or aluminum) or (Ga ₂ O ₃ or "Ga. sub.2" "O. sub.3"" or "Ga. sub.2O.sub.3"" or Ga ₂ O ₃ or "Ga. sub.2 O.sub.3" or "Ga.sub.20. sub.3" or gallium or gallia) or (SiO ₂ or "SiO. sub.2" or SiO ₂ or "SiO.sub.2" or silica or silicon or quartz) or (Ta ₂ O ₅ or "Ta. sub.2 O.sub.5" or "Ta.sub.2O. sub.5" or Ta ₂ O ₅ or "Ta.sub.2 O. sub.5" or "Ta. sub.20.sub.5" or tantalum) or (HfO ₂ or "HfO. sub.2"" or HfO ₂ or "HfO.sub.2"" or Hafnium or hafnia))				
S18	15	(oxyfluoride same glass) and (AlF ₃ or "AlF. sub.3" or "Al F. sub.3") and ((MgF ₂ or "MgF. sub.2" or "Mg F. sub.2") or (CaF ₂ or "CaF.sub.2" or "Ca F.sub.2") or (SrF ₂ or "SrF. sub.2" or "Sr F. sub.2") or (BaF ₂ or "BaF.sub.2" or "Ba F.sub.2")) and (LiF or NaF or KF or CsF) and ((ZrO ₂ or	US-PGPUB; USPAT	OR	ON	2008/05/19 19:03

"ZrO₂" or ZrO₂ or "ZrO₂" or zirconium or zirconia) or (TiO₂ or "TiO₂" or TiO₂ or "TiO₂" or titania or titanium) or (GeO₂ or "GeO₂" or GeO₂ or "GeO₂" or germanium or germania) or (Al₂O₃ or "Al₂O₃" or "Al₂O₃" or Al₂O₃ or "Al₂O₃" or "Al₂O₃" or alumina or aluminum) or (Ga₂O₃ or "Ga₂O₃" or "Ga₂O₃" or Ga₂O₃ or "Ga₂O₃" or "Ga₂O₃" or gallium or gallia) or (SiO₂ or "SiO₂" or SiO₂ or "SiO₂" or silica or silicon or quartz) or (Ta₂O₅ or "Ta₂O₅" or "Ta₂O₅" or Ta₂O₅ or "Ta₂O₅" or "Ta₂O₅" or tantalum) or (HfO₂ or "HfO₂" or HfO₂ or "HfO₂" or HfO₂ or "HfO₂" or Hafnium or

		hafnia))				
S19	9	("4445755" "4761387" "5045507" "5055120" "5160521" "5274728" "5322820" "5796903" "5809199").pn.	US-PGPUB; USPAT	OR	ON	2008/05/19 19:03
S20	231	501/40.ccls.	US-PGPUB; USPAT	OR	ON	2008/05/19 19:05
S21	53	501/40.ccls. and (AlF3 or "AlF. sub.3" or "Al F. sub.3")	US-PGPUB; USPAT	OR	ON	2008/05/19 19:05
S22	39	501/40.ccls. and (AlF3 or "AlF. sub.3" or "Al F. sub.3") and ((MgF2 or "MgF. sub.2" or "Mg F. sub.2") or (CaF2 or "CaF.sub.2" or "Ca F.sub.2") or (SrF2 or "SrF. sub.2" or "Sr F. sub.2") or (BaF2 or "BaF.sub.2" or "Ba F.sub.2")) and (LiF or NaF or KF or CsF) and ((ZrO2 or ""ZrO.sub.2"" or ZrO2 or ""ZrO. sub.2"" or zirconium or zirconia) or (TiO2 or "TiO. sub.2" or TiO2 or "TiO.sub.2" or titania or titanium) or (GeO2 or ""GeO. sub.2"" or GeO2 or ""GeO. sub.2" or" germanium or germania) or (Al2O3 or "Al.	US-PGPUB; USPAT	OR	ON	2008/05/19 19:05

		sub.2 O.sub.3" or "Al.sub.2O. sub.3" or Al2O3 or "Al.sub.2 O. sub.3" or "Al. sub.2O.sub.3" or alumina or aluminum) or (Ga2O3 or ""Ga. sub.2" "O. sub.3"" or ""Ga. sub.2O.sub.3"" or Ga2O3 or "Ga. sub.2 O.sub.3" or "Ga.sub.2O. sub.3" or gallium or gallia) or (SiO2 or "SiO. sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) or (Ta2O5 or "Ta. sub.2 O.sub.5" or "Ta.sub.2O. sub.5" or Ta2O5 or "Ta.sub.2 O. sub.5" or "Ta. sub.2O.sub.5" or tantalum) or (HfO2 or ""HfO. sub.2"" or HfO2 or ""HfO.sub.2"" or Hafnium or hafnia))				
S23	0	(oxyfluoride same glass) and (AlF3 or "AlF. sub.3" or "Al F. sub.3") and ((MgF2 or "MgF. sub.2" or "Mg F. sub.2") or (CaF2 or "CaF.sub.2" or "Ca F.sub.2") or (SrF2 or "SrF. sub.2" or "Sr F. sub.2") or (BaF2 or "BaF.sub.2" or "Ba F.sub.2")) and (LiF or NaF	EPO; JPO; DERWENT	OR	ON	2008/05/19 22:41

or KF or CsF)
and ((ZrO₂ or
"ZrO.sub.2" or
ZrO₂ or "ZrO.
sub.2" or
zirconium or
zirconia) or
(TiO₂ or "TiO.
sub.2" or TiO₂ or
"TiO.sub.2" or
titania or
titanium) or
(GeO₂ or "GeO.
sub.2" or GeO₂
or "GeO.
sub.2" or"
germanium or
germania) or
(Al₂O₃ or "Al.
sub.2 O.sub.3"
or "Al.sub.2O.
sub.3" or Al₂O₃
or "Al.sub.2 O.
sub.3" or "Al.
sub.2O.sub.3" or
alumina or
aluminum) or
(Ga₂O₃ or "Ga.
sub.2" "O.
sub.3" or "Ga.
sub.2O.sub.3"
or Ga₂O₃ or "Ga.
sub.2 O.sub.3" or
"Ga.sub.2O.
sub.3" or gallium
or gallia) or
(SiO₂ or "SiO.
sub.2" or SiO₂ or
"SiO.sub.2" or
silica or silicon or
quartz) or
(Ta₂O₅ or "Ta.
sub.2 O.sub.5"
or "Ta.sub.2O.
sub.5" or Ta₂O₅
or "Ta.sub.2 O.
sub.5" or "Ta.
sub.2O.sub.5" or
tantalum) or
(HfO₂ or "HfO.
sub.2" or HfO₂

		or "Hf0.sub.2" or Hafnium or hafnia))				
S24	0	(oxyfluoride same glass) and (AlF3 or "AlF.sub.3" or "Al F.sub.3") and ((MgF2 or "MgF.sub.2" or "Mg F.sub.2") or (CaF2 or "CaF.sub.2" or "Ca F.sub.2") or (SrF2 or "SrF.sub.2" or "Sr F.sub.2") or (BaF2 or "BaF.sub.2" or "Ba F.sub.2")) and (LiF or NaF or KF or CsF) and ((ZrO2 or "ZrO.sub.2" or Zr02 or "Zr0.sub.2" or zirconium or zirconia) or (TiO2 or "TiO.sub.2" or Ti02 or "Ti0.sub.2" or titania or titanium) or (GeO2 or "GeO.sub.2" or Ge02 or "Ge0.sub.2" or germanium or germania) or (Al2O3 or "Al.sub.2 O.sub.3" or "Al.sub.2O.sub.3" or Al203 or "Al.sub.2 O.sub.3" or "Al.sub.20.sub.3" or alumina or aluminum) or (Ga2O3 or "Ga.sub.2 O.sub.3" or "Ga.sub.2O.sub.3" or Ga203 or "Ga.sub.2 O.sub.3" or "Ga	EPO; JPO; DERWENT	OR	ON	2008/05/19 22:43

		sub.20.sub.3" or gallium or gallia) or (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) or (Ta2O5 or "Ta.sub.2 O.sub.5" or "Ta.sub.2O.sub.5" or Ta2O5 or "Ta.sub.2 O.sub.5" or "Ta.sub.20.sub.5" or tantalum) or (HfO2 or "HfO.sub.2" or HfO2 or "Hf0.sub.2" or Hafnium or hafnia))				
S25	23	(optical adj glass) and (AlF3 or "AlF.sub.3" or "Al F.sub.3") and ((MgF2 or "MgF.sub.2" or "Mg F.sub.2") or (CaF2 or "CaF.sub.2" or "Ca F.sub.2") or (SrF2 or "SrF.sub.2" or "Sr F.sub.2") or (BaF2 or "BaF.sub.2" or "Ba F.sub.2")) and (LiF or NaF or KF or CsF) and ((ZrO2 or "ZrO.sub.2" or ZrO2 or "Zr0.sub.2" or zirconium or zirconia) or (TiO2 or "TiO.sub.2" or TiO2 or "Ti0.sub.2" or titania or titanium) or (GeO2 or "GeO.sub.2" or GeO2 or "Ge0.sub.2" or germanium or	EPO; JPO; DERWENT	OR	ON	2008/05/19 22:43

germania) or
 (Al₂O₃ or "Al.
 sub.2 O.sub.3"
 or "Al.sub.2O.
 sub.3" or Al₂O₃
 or "Al.sub.2 O.
 sub.3" or "Al.
 sub.2O.sub.3" or
 alumina or
 aluminum) or
 (Ga₂O₃ or "Ga.
 sub.2 O.sub.3"
 or "Ga.sub.2O.
 sub.3" or Ga₂O₃
 or "Ga.sub.2 O.
 sub.3" or "Ga.
 sub.2O.sub.3" or
 gallium or gallia)
 or (SiO₂ or "SiO.
 sub.2" or SiO₂ or
 "SiO.sub.2" or
 silica or silicon or
 quartz) or
 (Ta₂O₅ or "Ta.
 sub.2 O.sub.5"
 or "Ta.sub.2O.
 sub.5" or Ta₂O₅
 or "Ta.sub.2 O.
 sub.5" or "Ta.
 sub.2O.sub.5" or
 tantalum) or
 (HfO₂ or "HfO.
 sub.2" or HfO₂
 or "HfO.sub.2" or
 Hafnium or
 hafnia))

5/ 20/ 2008 6:21:53 PM

C:\ Documents and Settings\ ebolden\ My Documents\ EAST\ Workspaces\ 2008 10
 series\ 10814193.wsp